

LMS Approved Projects
August 2006

| Overall Rank | Managing Entity | Entity Rank | LMS Points | Project Name | Project Description | Total Project Cost | Status | Amount filed for grant | Match If Any | Funding Status |
|--------------|-----------------|-------------|------------|-----------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|------------------------------------------------------|------------------------|--------------|--------------------------|
| 1 | County/GB | 1 | 36 | Bay St. Sewer Extension | Extension of sewer lines along Bay St. in the Gulf Breeze area. This area floods often and is in a high density area. Sewer will decrease public health and environmental issues associated with flooding and allow a more managed growth as part of the County's recovery | \$ 750,000 | Filed with HMGP | \$ 509,787 | \$ 127,447 | In review, may be denied |
| 2 | Jay | 1 | 38 | Wastewater Treatment Continuity of Operations | Upgrade and enhancement of the Town of Jay's wastewater treatment capacity. The system sustained major damage from Hurricane Ivan. | \$ 1,225,000 | Filed with CDBG, HMGP global match | \$ 787,891 | \$ - | HMGP in review |
| 3 | County | 2 | 29 | Orion Lake Stormwater Improvement | Enhance the storm water conveyance system to eliminate/reduce flooding of homes, property and streets. This area experiences serious flooding after heavy rain events. | \$ 700,000 | Filed with HMGP | \$ 704,105 | \$ 176,026 | in review |
| 4 | County | 3 | 31 | Shutters and generators for Public Services, Public Works, South Santa Rosa Service Center, and Animal Services | Santa Rosa Co. buildings must be operational after any kind of disaster, with minimal downtime. Weather-related emergencies currently account for most events and loss of service from damaged buildings and loss of electricity decreases the effectiveness of County response services. Recommendation of the Long-Term Recovery Plan. | \$ 500,000 | Filed with HMGP | \$ 91,320 | \$ 22,830 | contract in progress |
| 5 | Milton | 1 | 51 | Firehouse | The existing Milton Fire House is old and in poor condition. The facility is inadequate to house the existing fire fighting equipment and fronts directly on Bruner Street. The structure is a two story building located in flood zone B with the first floor at grade. The facility was built in 1962 and consists of two back in apparatus bays. In the 70's and early 80's additions were made by members of the department adding a third bay, a shop and a second floor class room. The existing structure does not meet the newer codes established in recent years. This facility houses the entire operation of the City of Milton Fire Department. With the space limitations, both in land and building, storage of some operational equipment has been shifted to storage in a shed or outdoors. | \$ 3,000,000 | pending funding source | \$ - | \$ - | |
| 6 | Milton | 2 | 13 | Keyser Street/Elva Street | The project includes the correction of stormwater problems (street flooding), undersized water service problems, inadequate fire protection, sanitary sewer problems and gas main upgrades. It is proposed to remove and replace the existing roadway, drainage and utilities with new infrastructure. Project includes new pavement, stormwater collection and treatment, potable water distribution, sanitary sewer collection and gas distribution. Potable water and fire protection improvements are proposed CDBG projects. | \$ 471,250 | Filed with CDBG, work in progress, HMGP global match | \$ 471,250 | \$ - | HMGP in review |

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| 7 | Gulf Breeze | 1 | 28 | Stormwater Project | Enhance the storm water conveyance system in several severely impacted areas to eliminate/reduce flooding of homes, property and streets. These areas experience serious flooding after heavy rain events. | \$ 1,500,000 | filed with HMGP | \$ 1,500,000 | \$ 375,000 | in review |
| 8 | County | 4 | 30 | Greenbriar Subdivision Stormwater Improvement | Enhance the storm water conveyance system to eliminate/reduce flooding of homes, property and streets. This area experiences serious flooding after heavy rain events. | \$ 2,400,000 | filed with HMGP | \$ 2,464,650 | \$ 616,163 | in review |
| 9 | Milton | 3 | 42 | Police Department Shutters | Provide storm shutters; replace 3 exterior doors with tempered glass hurricane coating; replace the conference room door with a steel door. This is an emergency staging building for city workers to respond to disasters within the Milton utility service area. | \$ 9,000 | filed with HMGP | \$ 16,000 | \$ 4,000 | in review |
| 10 | County | 5 | 28 | County Auditorium Hardening | This facility is designated as a staging and coordination location after an event and needs hardening and internal enhancements to ensure it can optimally function. | \$ 625,000 | filed with HMGP | \$ 23,580 | \$ 5,895 | contract in progress |
| 11 | County | 6 | 28 | Harrison Ave Stormwater Improvement | Enhance the storm water conveyance system to eliminate/reduce flooding of homes, property and streets. This area experiences serious flooding after heavy rain events. | \$ 650,000 | filed with HMGP | \$ 658,000 | \$ 164,500 | approved |
| 12 | County | 7 | 26 | County Administrative Building Hardening | This facility is designated as a staging and coordination location after an event and needs hardening and internal enhancements to ensure it can optimally function. | \$ 200,000 | filed with HMGP | \$ 78,935 | \$ 19,734 | contract in place |
| 13 | Gulf Breeze | 2 | 38 | South Santa Rosa Recreation Center Exterior Strengthening | This facility is designated as a staging and coordination location after an event and needs hardening and internal enhancements to ensure it can optimally function. | \$ 400,000 | filed with HMGP | \$ 400,000 | \$ 100,000 | in review |
| 14 | Jay | 2 | 34 | Water System Pump and Back Up System | | \$ 375,000 | filed with CDBG, work in progress | \$ 52,404 | \$ - | work in progress |
| 15 | County | 8 | 42 | Navarre Beach Waste Water Treatment Plant – Lift Station Hardening | Navarre Beach experiences frequent flooding. Hardening and elevating the lift station will ensure the sewer system is able to function. | \$ 320,000 | filed with HMGP | \$ 330,000 | \$ 82,500 | in review |
| 16 | Gulf Breeze | 3 | 36 | City of GB Wastewater Sewer line extension | Extension of sewer lines to three areas of Gulf Breeze extensively impacted by flooding that causes environmental and public health issues after heavy rain events. Areas include Eufaula St., McLane and Beach Rds and Highpoint Dr., all near Pensacola Bay. | \$ 500,000 | filed with CDBG, in progress | \$ 499,605 | \$ - | work in progress |

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| 17 | County/Milton | 9A | 23 | Bagdad Sewer Extension - east of Forsyth | Extension of sewer lines along the Blackwater River side of Bagdad. This area floods often and has a moderate density of homes and businesses. Sewer will decrease public health and environmental issues associated with flooding and allow a more managed growth as part of the County's recovery. This is part of a larger project to upgrade the infrastructure in historic Bagdad to mitigate impacts from flooding. | \$ 600,000 | filed with HMGP | \$ 742,950 | \$ 185,738 | In review, may be denied |
| 18 | County/Milton | 9B | 23 | Bagdad Sewer Extension - west of Forsyth | Extension of sewer lines along the western side of Bagdad. This area floods often and has a moderate density of homes and businesses. Sewer will decrease public health and environmental issues associated with flooding and allow a more managed growth as part of the County's recovery. This is part of a larger project to upgrade the infrastructure in historic Bagdad to mitigate impacts from flooding. | \$ 1,300,000 | filed with CDBG, in progress, HMGP global match | \$ 1,500,000 | n/a | work in progress |
| 19 | Jay | 3 | 37 | City Hall Facility Hardening | This facility is designated as a staging and coordination location after an event and needs hardening and internal enhancements to ensure it can optimally function. | \$ 170,000 | filed with HMGP | \$ 125,000 | \$ 31,250 | in review |
| 20 | County | 10 | 29 | Villa Venyce Flooding | Enhance the storm water conveyance system to eliminate/reduce flooding of homes, property and streets. This area experiences serious flooding after heavy rain events. | \$ 750,000 | filed with HMGP | \$ 526,800 | \$ 131,700 | in review |
| 21 | Gulf Breeze | 4 | 34 | Emergency Operations Center | Building of an emergency operations center for the Town of Gulf Breeze. | \$ 4,500,000 | | \$ - | \$ - | |
| 22 | Milton | 4 | 37 | Patterson Town Sanitary Sewer | Remove existing vacuum sewer system and replace with a master lift station and gravity sanitary sewer collection system. | \$ 3,000,000 | pending funding source | \$ - | \$ - | |
| 23 | County | 11 | 28 | East Milton Gymnasium Hardening | This facility is designated as a possible shelter and/or a staging and coordination location after an event and needs hardening and internal enhancements to ensure it can optimally function. | \$ 625,000 | filed with HMGP | \$ 41,264 | \$ 10,316 | shutters approved; further application 8/06 |
| 24 | Milton | 5 | 30 | Public Works Building Hardening/Generator | Provide a natural gas powered electric generator and switching equipment to provide electric power during Gulf Power outages. This facility is an emergency staging building for city workers and may be used as a shelter for employee families during emergencies. | \$ 45,000 | filed with CDBG, in progress | \$ 45,000 | \$ - | work in progress |
| 25 | County | 12 | 29 | Ramblewood Flooding/Stormwater | Enhance the storm water conveyance system to eliminate/reduce flooding of homes, property and streets. This area experiences serious flooding after heavy rain events. | \$ 2,000,000 | filed with HMGP | \$ 1,210,500 | \$ 302,625 | in review |
| 26 | Milton | 6 | | Public Works Building Shutters | Addition of storm shutters for the City's Public Works Building. This facility is essential to the City's response after an event. | \$ 30,000 | filed with CDBG, in progress | \$ 30,000 | \$ - | work in progress |

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| 27 | County | 13 | 28 | Santa Rosa County Extension Building Hardening | This facility is designated as a staging and coordination location after an event and needs hardening and internal enhancements to ensure it can optimally function. | \$ 300,000 | filed with HMGP | \$ 28,360 | \$ 7,090 | approved |
| 28 | Milton | 7 | 42 | Sanitary Sewer Liftstations (15 liftstations - generators | Provide emergency electrical power to operating liftstations during Gulf Power electrical outages. Lack of electric power allows lifts stations to fill & overflow creating a major health hazard. Health hazards of this type have subjected the city to FDEP fines and clean-up requirements. The liftstation pumps require electric power to operate, to mitigate the problem requires an alternate source of electrical power. Natural gas supplied to the generators at the liftstations would provide the alternate power source. | \$ 375,000 | filed with CDBG, in progress | \$ 435,000 | \$ - | work in progress |
| 29 | Jay | 4 | 34 | Community Center Hardening | This facility will be designated an at-risk shelter during and after an event and needs hardening and internal enhancements to ensure it can optimally function. | \$ 160,000 | filed with CDBG, in progress | \$ 159,705 | \$ - | work in progress |
| 30 | Milton | 8 | 35 | Water Well chlorine alarm (5 wells) | The City's 5 potable water wells have chlorine dispensing systems. Chlorine is considered a hazardous material and therefore the well sites are considered hazardous material sites. There are currently no alarm systems in place to alert City personnel or the surrounding population of a hazardous material spill from these sites. FDEP has noted this as an issue in its monitoring report. The installation of an alarm would reduce the potential health and safety dangers that currently exist. | \$ 12,000 | filed with CDBG, in progress | \$ 15,000 | \$ - | work in progress |
| 31 | County | 14 | 24 | Serosa Estates Sewer Extension & Pavement | Extension of sewer lines within Serosa Estates in the Holley By the Sea area. This area floods often and is in a high density area. Sewer will decrease public health and environmental issues associated with flooding and allow a more managed growth as part of the County's recovery. This is part of a larger project to upgrade the infrastructure in the Holley By the Sea/Navarre area to mitigate impacts from flooding. | \$ 2,500,000 | filed with CDBG, in progress, HMGP global match | \$ 799,905 | \$ - | In review, may be denied |
| 32 | Milton | 9 | 36 | Quick disconnects for city traffic signals | The City's 5 potable water wells have chlorine dispensing systems. Chlorine is considered a hazardous material and therefore the well sites are considered hazardous material sites. There are currently no alarm systems in place to alert City personnel or the surrounding population of a hazardous material spill from these sites. FDEP has noted this as an issue in its monitoring report. The installation of an alarm would reduce the potential health and safety dangers that currently exist. | \$ 65,000 | filed with CDBG, in progress | \$ 65,000 | \$ - | work in progress |
| 33 | Gulf Breeze | 5 | 34 | Pressure Sensitive Water Cutoff Valves | Purchase and implementation of pressure sensitive water cutoff valves to decrease contamination of water systems during flooding and hurricane events. | \$ 150,000 | pending match dollars | \$ - | \$ - | |

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| 34 | Milton | 10 | 30 | Byrom St. Potable Water Well & Hospital Well (generators & bldg repairs) | Provide natural gas powered generators and associated electrical system upgrades to operate the well pumps, lights and chemical feed equipment and both well sites. The hospital well also requires some building and fence repairs to insure site security. Byrom Street well estimate \$65,000; Hospital well estimate \$95,000. | \$ 160,000 | filed with CDBG, in progress | \$ 160,000 | \$ - | work in progress |
| 35 | Milton | 11 | 29 | Upgrade Water System for Fire Protection | There are many potable water lines within the City of Milton water service area that are of inadequate capacity to provide fire protection. In some places within the water system there is an inadequate number of fire hydrants for the heavily populated areas. This mitigation measure will include upgrading potable water lines to proper size for fire protection as well as adding the additional hydrants needed to provide adequate fire protection. | \$ 567,000 | filed with CDBG, in progress | \$ 35,500 | \$ - | work in progress |
| 36 | Milton | 12 | 36 | Sanders Street Upgrade | Construct a stormwater collection system to address problems at W. H. Rhodes Elementary school, Sanders Street Park and College Park Subdivision. Project to include replacement of all utilities, stormwater collection system, curbs & gutters, asphalt pavement and purchase of right-of-way. | \$ 1,300,000 | filed with HMGP | \$ 451,000 | \$ 112,750 | in review |
| 37 | Jay | 5 | 36 | Fire Station Hardening (includes roof and communication) | This facility is designated as a staging and coordination location after an event and needs hardening and internal enhancements to ensure it can optimally function. | \$ 300,000 | filed with HMGP | \$ 16,000 | \$ 4,000 | in review |
| 38 | Rebuild NW FL/County | 15 | 33 | Wind Retrofits | This is a partnership with Rebuild NW Florida to provide wind retrofits as part of their larger rebuild efforts for low to moderate income families. This will harden these homes and make them less vulnerable during the next weather event. | \$ 15,000,000 | filed with HMGP | \$ 800,000 | \$ 200,000 | in review |
| 39 | Gulf Breeze | 6 | 39 | SSRUS/Fuel Tanks | Gulf Breeze experienced significant problems in obtaining fuel to run generators after Hurricane Ivan due to the precarious southern location between several closed highways and bridges. The addition of these fuel tanks at City Hall will provide increased fuel capacity during and after a storm event and lessen the reliance on transportation routes immediately after a storm. | \$ 45,000 | filed with CDBG, in progress | \$ 45,000 | \$ - | work in progress |
| 40 | County | 16 | 29 | Sabertooth Circle Stormwater | Enhance the storm water conveyance system to eliminate/reduce flooding of homes, property and streets. This area experiences serious flooding after heavy rain events. | \$ 500,000 | filed with HMGP | \$ 473,705 | \$ 500,000 | in review |
| 41 | Jay | 6 | 30 | Public Works Warehouse Facility Hardening and Preparedness | This facility is designated as a staging and coordination location after an event and needs hardening and internal enhancements to ensure it can optimally function. | \$ 160,000 | pending funding source | \$ - | \$ - | |

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| 42 | School District | 1 | 23 | Jay Elementary School At Risk Shelter | This facility is designated as a public at-risk shelter during and after an event and needs hardening and internal enhancements to ensure it can optimally function. | \$ 170,000 | pending match dollars | \$ - | \$ - | |
| 43 | County | 17 | 29 | Ganges Trail/Madura Trail Flooding | Enhance the storm water conveyance system to eliminate/reduce flooding of homes, property and streets. This area experiences serious flooding after heavy rain events. | \$ 1,200,000 | filed with HMGP | \$ 1,081,600 | \$ 270,400 | approved |
| 44 | Milton | 13 | | Berryhill Area Fire Protection (new water tank) | | \$ 500,000 | pending funding source | \$ - | \$ - | |
| 45 | Gulf Breeze | 7 | 38 | Fuel Tank | Gulf Breeze experienced significant problems in obtaining fuel to run generators after Hurricane Ivan due to the precarious southern location between several closed highways and bridges. The addition of these fuel tanks at Sewer Treatment Plant will provide increased fuel capacity during and after a storm event and lessen the reliance on transportation routes immediately after a storm. | \$ 55,000 | filed with CDBG, in progress | \$ 50,000 | \$ - | work in progress |
| 46 | Jay | 7 | 21 | Calfee Street Drainage | Enhance the storm water conveyance system to eliminate/reduce flooding of homes, property and streets. This area experiences serious flooding after heavy rain events. | \$ 300,000 | pending funding source | \$ - | \$ - | |
| 47 | County/Milton | 18A | 26 | Ward Basin Sewer Extension (north of I-10), south of Nimitz | Extension of sewer lines along Ward Basin Rd in the East Milton area. This area floods often and is in a moderate density area. Sewer will decrease public health and environmental issues associated with flooding and allow a more managed growth as part of the County's recovery. This is part of a larger project to upgrade the infrastructure in the Ward Basin area to mitigate impacts from flooding. | \$ 2,210,000 | filed with HMGP | \$ 992,950 | \$ 248,238 | In review, may be denied |
| 48 | County/Milton | 18B | 26 | Ward Basin Sewer Extension (north of I-10), 90 to Nimitz | Extension of sewer lines along Ward Basin Rd in the East Milton area. This area floods often and is in a moderate density area. Sewer will decrease public health and environmental issues associated with flooding and allow a more managed growth as part of the County's recovery. This is part of a larger project to upgrade the infrastructure in the Ward Basin area to mitigate impacts from flooding. | \$ 790,000 | filed with CDBG, in progress, HMGP global match | \$ 999,500 | \$ - | work in progress |
| 49 | Milton | 14 | 14 | East Milton Sewage Treatment | The new facility would enable the expansion of the existing sanitary sewer system and thereby eliminate the need for additional septic tanks. Existing septic tanks could be eliminated. Existing septic tanks are old and not working as designed. Systems that do not function properly discharge raw sewage into area rivers and bays causing a biohazard to area residents and animal life. | \$ 10,000,000 | pending funding source | \$ - | \$ - | |

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| 50 | Gulf Breeze | 8 | 34 | Backup Generators | Purchase of ten generators for backup of pump/life stations to ensure continuation of operations during and after a storm event. | \$ 400,000 | filed with CDBG, in progress | \$ 400,000 | \$ - | |
| 51 | County | 19 | 29 | Holley By the Sea Stormwater Study and Improvement Project | This area is continuously impacted by weather events, caused severe flooding and disruption. This will be a two phased project. A study is needed to determine how best to approach the flooding problem and then a significant part of the work needs to be accomplished in mitigating the flooding problems. | \$ 4,800,000 | HMGP Tier III 05/06 | \$ 4,893,170 | \$ 1,223,293 | in review |
| 52 | County | 20A | 26 | Holley-Navarre Sewer Extension | Extension of sewer lines in the Holley-Navarre area. This area floods often and is in a high density area. Sewer will decrease public health and environmental issues associated with flooding and allow a more managed growth as part of the County's recovery. | \$ 1,406,000 | filed with HMGP | \$ 521,850 | \$ 130,463 | In review, may be denied |
| 53 | County | 20B | 26 | Holley-Navarre Sewer Extension | Extension of sewer lines in the Holley-Navarre area. This area floods often and is in a high density area. Sewer will decrease public health and environmental issues associated with flooding and allow a more managed growth as part of the County's recovery. | \$ 450,000 | filed with CDBG, in progress, HMGP global match | \$ 749,850 | \$ - | In review, may be denied |
| 54 | Milton | 15 | 28 | Locklin Lake Dam Repair | The existing earthen dam has been damaged by previous storms. The dam structure has been weakened and the lake has been inundated with silt. The project proposes to repair the dam facility and spillway to control stormwater and dredge the lake to remove accumulated silt and restore the lake to a biologically stable facility. | \$ 1,250,000 | filed with HMGP | \$ 700,000 | \$ 175,000 | in review |
| 55 | Gulf Breeze | 9 | 35 | Mobile Command Center | Purchase of a mobile command center for the town of Gulf Breeze to facilitate command and control during and after a major storm event. | \$ 350,000 | pending funding source | \$ - | \$ - | |
| 56 | Milton | 16 | 39 | Generators for traffic signals | The project is to include 17 portable gasoline generators sufficient in capacity to operate traffic lights at controlled intersections. Intersections become dangerous during events that create power outages. The proposed generators will provide an alternate source of power to restore traffic signals during evacuation and recovery operations. This project needs to be coordinated with the Traffic Signal Quick Disconnect project. | \$ 65,000 | pending funding source | \$ - | \$ - | |
| 57 | Milton | 17 | 35 | Comprehensive Stormwater Development Plan Update | Update and upgrade the existing 1990 Comprehensive Stormwater Development Plan to include annexed areas since 1990 and GPS Mapping of the System. | \$ 200,000 | pending funding source | \$ - | \$ - | |
| 58 | County | 21 | 26 | Shuttering of at-risk homes in the County | An ongoing project to partner with residents and non-profits to install shutters on primary residences in coastal areas to decrease damages due to wind and debris | \$ 1,000,000 | potential HMGP project | \$ 575,000 | \$ 143,750 | filed Jun 06 |

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| 59 | County | 22 | 22 | Chumuckla Community Center Shelter Retrofit | This is a new site chosen to be hardened to improve shelter capacity countywide | | potential HMGP project | \$ - | \$ - | to be filed 8/15 |
| 60 | County & Milton | 23 | 10 | Acquisition of Flood-prone structures throughout county | The County has indicated a willingness to entertain the purchase of property from homeowners should there be an interest. | \$ 2,000,000 | pending funding source | \$ - | \$ - | \$ - |
| 61 | County | 24 | 26 | Ward Basin Rd S of US-90 Drainage | Enhance the storm water conveyance system to eliminate/reduce flooding of homes, property and streets. This area experiences serious flooding after heavy rain events. | \$ 5,000,000 | potential HMGP project | \$ 5,520,550 | \$ 1,380,138 | filed Jun 06 |
| 62 | School District | 2 | 25 | Sims Middle School Food Prep and Safety at Shelter | This facility is designated as a public at-risk shelter during and after an event and needs hardening and internal enhancements to ensure it can optimally function. | \$ 59,850 | pending funding source | \$ - | \$ - | |
| 63 | County | 25 | 20 | Pace Community Center/Special Needs Shelter | Build a community center that would be designed as a special needs shelter for Santa Rosa County | 2,000,000 | pending funding source | \$ - | \$ - | |
| 64 | Jay | 8 | 23 | Alabama Street Flooding at Cemetery | Enhance the storm water conveyance system to eliminate/reduce flooding of homes, property and streets. This area experiences serious flooding after heavy rain events. | \$ 200,000 | pending funding source | \$ - | \$ - | |
| 65 | County | 26 | 28 | Floridatown Seawall Project | This project would help protect the Floridatown area from massive flooding from the Escambia Bay during flooding events. | \$ 505,350 | pending funding source | | | |
| 66 | County | 27 | 37 | EOC Modifications/Enlargement | Modifications and enhancements needed to improve useability and functionality of the EOC during operations. | \$ 2,214,800 | pending funding source | \$ - | \$ - | |
| 67 | Gulf Breeze | 10 | 30 | Mast Arms | A recommendation of the Long-Term Recovery project, this will improve safety and efficient transportation after a large scale event. | \$ 300,000 | pending funding source | \$ - | \$ - | |
| 68 | County | 28 | 20 | Norris Road Stormwater | Enhance the storm water conveyance system to eliminate/reduce flooding of homes, property and streets. This area experiences serious flooding after heavy rain events. | \$ 1,500,000 | pending funding source | \$ - | \$ - | |
| 69 | County & Milton | 29 | 25 | Elevation of Flood-prone structures throughout county | Flooding is a serious concern in Santa Rosa Co. We are growing rapidly and are in an environmentally wet area and within the Gulf Coast hurricane routes. The County is reviewing the need for elevation and establishing criteria for inclusion of private homes in an elevation project. | depends on applications from residents | pending funding source | \$ - | \$ - | |
| 70 | BVPA/County | 30 | 14 | Non-profit shutters on Museum Complex | Place shutters on the windows on the three public-use buildings in the Bagdad Museum Complex | \$ 21,700 | pending funding source | \$ - | \$ - | |
| 71 | County | 31 | 22 | Fidelis Community Center Shelter Retrofit | This is a new site chosen to be hardened to improve shelter capacity countywide | - | potential HMGP project | \$ - | \$ - | |

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| 72 | Milton | 18 | 30 | Broad Street Drainage | This project has been on the Stormwater Committee agenda for many years. Replacing the undersized drainage pipe system to handle a 25-year storm event. This project will correct the flooding of streets and adjacent properties for storm events up to a 25-year storm. | \$ 300,000 | pending funding source | \$ - | \$ - | |
| 73 | County | 32 | 33 | Install Mast Arms for wire-strung signals | A recommendation of the Long-Term Recovery project, this will improve safety and efficient transportation after a large scale event. | \$ 2,250,000 | pending funding source | \$ - | \$ - | |
| 74 | Gulf Breeze | 11 | 21 | Police Impound Lot Cover | Purchase of an impound cover to protect criminal evidence during major storm events. | \$ 125,000 | pending funding source | \$ - | \$ - | |
| 75 | County | 33 | 22 | Intersection of N and W Spencer Field Rd Flooding/Stormwater | Enhance the storm water conveyance system to eliminate/reduce flooding of homes, property and streets. This area experiences serious flooding after heavy rain events. | \$ 1,000,000 | pending funding source | \$ - | \$ - | |
| 76 | County | 34 | 28 | Garcon Point Seawall Project | This project would help protect the Garcon Point Bridge, a critical evacuation and recovery route. | \$ 468,750 | pending funding source | \$ - | \$ - | |
| 77 | Jay | 9 | 21 | Beck Avenue Drainage/Flooding | Enhance the storm water conveyance system to eliminate/reduce flooding of homes, property and streets. This area experiences serious flooding after heavy rain events. | \$ 300,000 | pending funding source | \$ - | \$ - | |
| 78 | School District | 3 | 23 | Avalon Middle School Food Prep and Safety at Shelter | This facility is designated as a public at-risk shelter during and after an event and needs hardening and internal enhancements to ensure it can optimally function. | \$ 59,850 | pending funding source | \$ - | \$ - | |
| 79 | Milton | 19 | 17 | Police Department Site Security | Provide hazard material response from Police Dept. and provide sufficient cones and barricades to limit access to the area. | \$ 51,750 | pending funding source | \$ - | \$ - | |
| 80 | Gulf Breeze | 12 | 32 | Floodplain Roads/Soundview Trl, Deerpoint Rd, Chesapeake, Tall Pines | Enhance the storm water conveyance system to eliminate/reduce flooding of homes, property and streets. This area experiences serious flooding after heavy rain events. | \$ 820,000 | pending funding source | \$ - | \$ - | |
| 81 | Jay | 10 | 29 | Natural Gas Line Replacement | | \$ 775,000 | pending funding source | \$ - | \$ - | |
| 82 | Milton | 20 | 34 | Russell Harber Landing Dirt Road | This roadway is less than 2 feet above the normal river elevation. During storm events the roadway is flooded and the dirt / clay road is washed into the river. While mitigation measures are proposed to occur during the park renovations, the 1300 L.F. dirt roadway will need to be eliminated. | \$ 100,000 | pending funding source | \$ - | \$ - | |
| 83 | Milton | 21 | 33 | Alabama St./Collins Mill Creek Box Culvert | Improve the existing box culvert under Alabama Street to minimize local flooding along Alabama Street during heavy rain events. | \$ 300,000 | pending funding source | \$ - | \$ - | |

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| 84 | Gulf Breeze | 13 | 36 | Soundside Dr Wastewater Sewer Line Extension | Extension of sewer lines along Soundside Dr. in the Gulf Breeze area. This area floods often and is in a high density area. Sewer will decrease public health and environmental issues associated with flooding and allow a more managed growth as part of the County's recovery | \$ 1,400,000 | pending funding source | \$ - | \$ - | |
| 85 | School District | 4 | 25 | S.S. Dixon Intermediate School Food Prep and Safety at Shelter | This facility is designated as a public at-risk shelter during and after an event and needs hardening and internal enhancements to ensure it can optimally function. | \$ 59,850 | pending funding source | \$ - | \$ - | |
| 86 | Milton | 22 | | Alabama St. Watershed – Drainage study & facility | | \$ 300,000 | pending funding source | \$ - | \$ - | |
| 87 | Jay | 11 | 21 | Spring Street Drainage | Enhance the storm water conveyance system to eliminate/reduce flooding of homes, property and streets. This area experiences serious flooding after heavy rain events. | \$ - | pending funding source | \$ - | \$ - | |
| 88 | County | 35 | 58 | Emergency Communications Microwave Equipment | Improve the reliability and effectiveness of communications during and after an event. | \$ 1,320,000 | pending funding source | \$ - | \$ - | |
| 89 | Milton | 23 | 20 | Clayton Lane/Park Lane | Provide new storm drain pipe (existing is crushed), 1500 L.F. street paving, curb & gutter, and relocate utilities. | \$ 80,000 | pending funding source | \$ - | \$ - | |
| 90 | County | 36 | 36 | Ranchette Square Sewer Extension | Extension of sewer lines in the Ranchette Square area of Gulf Breeze. This area floods often and is in a high density area. Sewer will decrease public health and environmental issues associated with flooding and allow a more managed growth as part of the County's recovery. | \$ 650,000 | pending funding source | \$ - | \$ - | |
| 91 | Jay | 12 | 21 | Commerce Street Drainage | Enhance the storm water conveyance system to eliminate/reduce flooding of homes, property and streets. This area experiences serious flooding after heavy rain events. | \$ - | pending funding source | \$ - | \$ - | |
| 92 | County | 37 | 22 | Pea Ridge/Metron Estates/Keyser Stormwater | Enhance the storm water conveyance system to eliminate/reduce flooding of homes, property and streets. This area experiences serious flooding after heavy rain events. | \$ 500,000 | pending funding source | \$ - | \$ - | |
| 93 | School District | 5 | 23 | Munson Elementary At Risk Shelter | This facility is designated as a public at-risk shelter during and after an event and needs hardening and internal enhancements to ensure it can optimally function. | \$ 20,300 | pending funding source | \$ - | \$ - | |
| 94 | County | 38 | 22 | Chipper Lane Stormwater/Flooding | Enhance the storm water conveyance system to eliminate/reduce flooding of homes, property and streets. This area experiences serious flooding after heavy rain events. | \$ 300,000 | pending funding source | \$ - | \$ - | |

LMS Approved Projects
August 2006

| Overall Rank | Managing Entity | Entity Rank | LMS Points | Project Name | Project Description | Total Project Cost | Status | Amount filed for grant | Match If Any | Funding Status |
|--------------|-----------------|-------------|------------|---------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|------------------------------|------------------------|--------------|------------------|
| 95 | Milton | 24 | 22 | Combs Street/Henry Street | Construct new stormwater pipe system to provide positive drainage of stormwater runoff from large storm events (25 year +) which cause flooding of Canal Street, Combs Street and adjacent private property. | \$ 100,000 | pending funding source | \$ - | \$ - | |
| 96 | Milton | 25 | 22 | Locklin Lake/Byrom Street Drainage | Armor the shoreline at Locklin Lake in the vicinity of the 54" diam. stormwater system discharge pipe which serves the Byrom Street watershed. The project will stop shoreline erosion and prevent silting of the lake and loss of private property in the area. | \$ 200,000 | pending funding source | \$ - | \$ - | |
| 97 | County | 39 | 22 | Channing Woods Subdivision Flooding | Enhance the storm water conveyance system to eliminate/reduce flooding of homes, property and streets. This area experiences serious flooding after heavy rain events. | \$ 250,000 | pending funding source | \$ - | \$ - | |
| 98 | Jay | 13 | 21 | Credit Union and SR 89 Flooding | | \$ 100,000 | pending funding source | \$ - | \$ - | |
| 99 | County | 40 | 22 | Pine Blossom Rd north of Country Squire to SR 89 Flooding | Enhance the storm water conveyance system to eliminate/reduce flooding of homes, property and streets. This area experiences serious flooding after heavy rain events. | \$ 1,000,000 | pending funding source | \$ - | \$ - | |
| 100 | School | 6 | 20 | Berryhill Elementary School | This is a new site chosen to be hardened to improve shelter capacity countywide | \$ 50,000 | pending funding source | \$ 12,500.00 | \$ - | |
| 101 | County | 41 | 25 | Floridatown Sewer Line Extension | Extension of sewer lines in the Floridatown area. This area floods often and is in a moderate density area. Sewer will decrease public health and environmental issues associated with flooding and allow a more managed growth as part of the County's recovery. | \$ 1,000,000 | filed with CDBG, in progress | \$ 1,000,000 | \$ - | work in progress |
| 102 | Milton | 26 | 23 | Westwood & Easy Street Storm Drainage | The drainage ditch needs to be gravel bottom type and the asphalt pavement needs to be raised 6 inches to 1 foot and 200 L.F. of curbing needs to be replaced so that this area can drain to Westwood. Project will benefit 400 people and prevent flooding property in the area. | \$ 50,000 | pending funding source | \$ - | \$ - | |
| 103 | Jay | 14 | 3 | Stormwater Master Plan | | \$ - | pending funding source | \$ - | \$ - | |
| 104 | County | 42 | 20 | Pace Gymnasium/At-Risk Shelter | Build a gymnasium that would be designed as a general population at-risk shelter for Santa Rosa County | \$ 3,050,000 | CBIRs request 06 session | \$ - | \$ - | |
| 105 | ARC/County | 43 | ?? | Hurricane Wind Damage/Flooding Hazard Mitigation through Community Disaster Education (Red Cross) | | \$ 100,000 | pending funding source | \$ - | \$ - | |
| 106 | Milton | 27 | 20 | East Grace Street Drainage | Construct a stormwater management system consisting of ditches, pipes and inlets to control stormwater runoff and eliminate erosion problems | \$ 100,000 | pending funding source | \$ - | \$ - | |

LMS Approved Projects
August 2006

| Overall Rank | Managing Entity | Entity Rank | LMS Points | Project Name | Project Description | Total Project Cost | Status | Amount filed for grant | Match If Any | Funding Status |
|--------------|-----------------|-------------|------------|-----------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|------------------------|------------------------|--------------|----------------|
| 107 | County | 44 | 6 | GIS Enhancements | Develop capacity to access large amounts of data in support of GIS, field collection capacity for damages to structures, and GIS layers of data on utilities, critical structures, etc. | \$ 290,002 | pending funding source | \$ - | \$ - | |
| 108 | Milton | 28 | 18 | Conecuh Street Bridge Replacement | Replace the existing wooden bridge with a concrete structure | \$ 500,000 | pending funding source | \$ - | \$ - | |
| 109 | County | 45 | 13 | Agricultural and Environmental Education Center Shelter Project | This is an additional site for a shelter in the northern part of the County when it becomes necessary to expand from the current established shelters. | \$ 220,000 | pending funding source | \$ - | \$ - | |
| 110 | Milton | 29 | 22 | Police Department Communication | Provide communications capacity between vehicles and personnel - inter city and inter agency. | \$ 210,000 | pending funding source | \$ - | \$ - | |
| 111 | Water District | 1 | 26 | LIDAR Topographic Cartography Project for Santa Rosa Co. | | \$ 970,618 | pending funding source | \$ - | \$ - | |

Total ALL Jurisdictions

\$ 106,558,070.00

\$ 6,750,842.75